



Date: July 10, 1996

To: Amy Marasco, Vice President and General Counsel
American National Standards Institute (ANSI)

From: Dan Bart, Vice President, Standards and Technology DLB

Re: Intellectual Property Right (IPR) Statements for J-STD-018

Attached please find the IPR statements for J-STD-018, "Recommended Minimum Performance Requirements for 1.8 to 2.0 GHz Code Division Multiple Access (CDMA) Personal Stations" for Motorola, Inc.

If you have any questions, please call Susan Hoyler, Manager, Technical and Regulatory Affairs at (703) 907-7704.

Attachment

cc: Alvin Lai, ATIS





MOTOROLA

December 21, 1995

Telecommunications Industry Association
2500 Wilson Blvd., Suite 300
Arlington, VA 22201

Re: ANSI Standard JSTD-018 (developed under PN-3385)
1.9GHz CDMA Mob min perf: "Recommended Minimum
Performance Requirements for 1.8 to 2.0 GHz Code
Division Multiple Access (CDMA) Personal Stations"

Dear Sirs:

As set out below, Motorola agrees to comply with the ANSI Patent Policy for the above-captioned ANSI Standard JSTD-018 ("Subject Standard"). For essential patents held or controlled by Motorola pending or anticipated to be filed whose use would be required for technical reasons to make equipment complying with the Subject Standard, Motorola will make licenses available to equipment manufacturers under reasonable terms and conditions that are demonstrably free of any unfair discrimination.

To the extent that Motorola has extended or concluded license agreements for the Subject Standard, we believe that such agreements comply with the ANSI Patent Policy. Motorola is also willing to provide to ANSI upon written request the terms and conditions of any Motorola license agreements in place for the Subject Standard at the time of such request, provided that ANSI signs a non-disclosure agreement protecting the confidentiality of each such agreement, and further provided that each licensee gives Motorola written permission to disclose its agreement to ANSI.

Very truly yours,

Ray Millington
Vice President
Motorola, Inc.

cc: American National Standards Institute